

**Abstract of the Disclosure**

A process for laser welding objects formed from compositions comprising nucleated poly(ethylene terephthalate) homopolymer and/or copolymers. The  
5 nucleating agents used absorb no more than 7% of their weight in water and the compositions have crystallization half times of less than 20 minutes at 105 °C.

10 S:\Patent Documents\Eng. Polymers\AD69xx\AD6910\AD6910 US NA.doc